

GENERATING TOPOLOGY INFORMATION IDENTIFYING
DEVICES IN A NETWORK TOPOLOGY

ABSTRACT

Provided is a method, system, and article of manufacture for generating topology information including information on local interfaces in a device and remote interfaces in at least one remote device that connect to the local interfaces identified in the topology information. For each connected remote interface, a determination is made of a device type of the one remote device including the remote interface. For each local interface connecting to one remote interface in one remote device of a specified device type, communication initiated with the remote interface to access remote topology information from the remote device indicating devices attached directly and indirectly to the remote device.